

Version of Amended Paragraph of the Specification with Markings to show
Changes requested by the accompanying Reply, filed in accordance with 37 CFR
1.121(b)(1) and (2).

That separate paper sets out the rewritten paragraph, marked up to show all the
5 changes relative to the original version of the paragraph.

In the Reply mailed June 22, 2002, Applicants requested that the paragraph
beginning on page 10, line 14 (with the words "The amount of the polymeric thickener")
and ending on page 10, line 18 (with the words "..... often effective.") by a replacement
10 paragraph. Please delete the replacement paragraph set out in that Reply, and instead
replace the paragraph beginning on page 9, line 12 (with the words "The amount of the
polymeric thickener") and ending on page 9, line 14 (with the words "..... often
effective.") with the following new replacement paragraph.

15 — The new polymeric thickeners are effective with a broad range of
oils. Suitable oils are disclosed, for example, at column 3, line 37 to column 4,
line 4, of U.S. Patent No. 5, 736,125, and elsewhere in the documents
incorporated by reference herein. Thus the oil can be, for example, an oil
selected from the group consisting of mineral oils (including for example paraffin
20 oils, vaseline oils, and hydrogenated polyisobutylene); triglycerides (including for
example vegetable oils such as sunflower seed oil, sesame seed oil, rape seed
oil; sweet almond oil; calphyllum oil, palm oil, avocado oil, jojoba oil, olive oil,
castor oil, and grain germ oils); purcellin oil; isopropyl myristate; butyl myristate;
cetyl myristate; isopropyl palmitate; butyl palmitate; ethyl-2-hexyl palmitate;
25 isopropyl stearate; butyl stearate; octyl stearate; hexadecyl stearate; isocetyl
stearate; decyl oleate; hexyl laurate; propylene glycol dicaprylate, diisopropyl
adipate; animal oils (including, for example, perhydrosqualene); silicone oils
(including for example dimethyl polysiloxanes, phenyl dimethicones and
alkyldimethicones); oleyl alcohol; linoleyl alcohol; linolenyl alcohol; isostearyl
30 alcohol; octyl dodecanol; esters derived from lanolic acid (including for example
isopropyl lanolate and isocetyl lanolate); acetyl glycerides; octanoates of alcohols